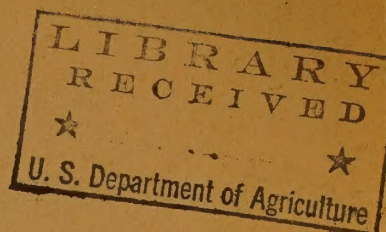


63.51
Nolen
WR. NEUSTAEDTER WALDSAMEN-KLENGANSTALTEN

JUL. STAINER

Wiener-Neustadt (Austria)

Cable Address: Samenstainer Wienerneustadt



F a l l 1934 - S p r i n g 1935.

If an order is placed with us, the following conditions are considered as agreed upon between the firm giving the order and us as suppliers and we beg you to pay attention to them.

Conditions: All offers and acceptances of orders are subject to the conditions of the season's crop. The seeds are shipped at the purchaser's risk. Alterations of prices reserved. Every order is firm after being acknowledged by us.

Rates: 25 lbs of one variety are sold at the 100 lbs rate. The price for quantities under 1 lb is higher by 10%.

Terms: Prices are quoted fob Wr. Neustadt, in U.S.A. Dollar, on the base of a minimum value of the U.S.A. Dollar of Austrian Shillings 5.20.

In the case of an eventual decline of the Dollar under this base, we should be forced to charge the difference. We beg you therefore to send us together with your order a check, because of course we consider as valid the value of the Dollar on the day of your payment and at this way you can escape the consequences of a later devaluation. If you don't send us your check, we suppose that you wish to pay by means of draft at 3 days' sight accompanied by shipping documents, less special arrangements are made before concluding the bargain.

"Do not forget to add your Permit Number to your orders."
The import of seeds into the U.S.A. is only allowed on condition that a permit is obtained.

We set value on your good opinion and appreciate your orders. We assure you that we shall always be ready to make up for any mistake and to uphold our obligations.

Kindly place your orders as early as possible that we may be able to supply all items wanted. All orders are booked and executed in the turn of their arrival.

Wr. Neustädter
Waldsamenklenganstalten
Jul. Stainer.

JUL 21 1917
WILSON-NEWMAN (A.W.N.)

CHAS. A. NEWMAN

E v e r g r e e n s .

1 lb 100 lbs

U.S.A.\$

Abies cephalonica, Greek Fir,	1.35	120.--
" Nordmanniana, Nordmann Fir,	1.35	120.--
" pectinata, European Silver Fir,	-.25	22.50
" pinsapo, Spanish Fir,	1.35	120.--
Biota, see Thuja		
Cedrus atlantica, Mt. Atlas Cedar,	1.60	150
" " argentea	2.--	185.
" deodara, Himalayan Cedar,	1.40	132.
" Libani, Cedar of Libanon,	1.90	175.
Chamaecyparis Lawsoniana, Lawson Cypress,	-.88	80.--
" " argentea	2.40	230.--
" " aurea	2.40	230.--
Cryptomeria japonica, Japanese Cedar,	1.10	98.--
Cupressus arizonica, Arizona Cypress, true species,	3.80	350.--
" funebris, Mourning Cypress,	1.54	140.--
" horizontalis, Italian Cypress,	-.30	27.--
" macrocarpa (Lambertiana)	1.54	140.--
" pyramidalis	-.30	27.--
Ginkgo biloba, Salisburia adiantifolia,	-.40	38.--
Juniperus communis, Common Juniper, clean seed,	-.35	30.--
" virginiana, Red Cedar, clean seed,	1.10	99.--
Larix europaea, European Larch,	-.55	50.--
" leptolepis, Japanese Larch,	2.90	270.--
" sibirica, Siberian Larch,	4.20	390.--
" sudetica	1.--	95.--
Libocedrus decurrens, Thuja craigiana,	1.--	95.--
Picea alba	-.95	85.--
" excelsa, Norway Spruce,	-.85	80.--
" omorica, Serbian Spruce,	25.--	--
Pinus austriaca, Pinus nigra,	-.52	48.--
" Banksiana, Jack Pine,	1.50	136.--
" canariensis, Canary Pine,	-.45	42.--
" cembra, Cembra Wood, Tyrolian no Russian Seed	-.30	28.--
" excelsa, Himalayan Pine,	1.10	98.--
" halepensis, Aleppo Pine,	-.48	44.
" laricio corsica, Corsican Pine,	2.40	220.
" maritima (pinaster)	-.20	18.--
" montana (uncinata), Mountain Pine,	1.60	150.--
" " mughus, Mugho Pine, selected dwarf,	1.75	160.--
" " var. compacta,	1.90	175.--
" insignis, Pinus radiata, Monterey Pine,	1.40	125.--
" peuce, Macedonian Pine,	2.--	185.--
" pinea	-.12	10.--
" rigida	2.--	185.--
" rigaensis, Scotch Pine from Riga,	1.80	160.--
" strobis, White Pine,	-.80	75.--
" sylvestris, Scotch Pine,	-.80	75.--
Taxodium distichum, Common Baldcypress,	-.52	48.--
Taxus baccata, English Yew,	-.96	88.--
" cuspidata, Japanese Yew,	1.--	95.--
Thuja gigantea, Thuja plicata v. Lobbi,	5.80	540.--
" occidentalis, American Arbor-vitae,	2.--	185.--
" (Biota)orientalis, Chinese Arbor-vitae,	-.50	45.--
" " aurea, Chinese Golden Arbor-vitae	1.10	98.--
" " compacta	1.10	98.--
Tsuga canadensis	5.80	540.--
" diversifolia	5.--	470.--
" Sieboldi	5.--	470.--

Deciduous Trees and Shrubs.

1 lb 100

U.S.A.\$

Acer campestre, English Maple,	-.22	20.--
" dasycarpum	-.44	40.--
" negundo, Ash Leaf Maple,	-.30	28.--
" platanoides, Norway Maple,	-.12	9.80
" " Schwedleri,	-.26	24.--
" pseudoplatanus, Sycomore Maple,	-.12	9.80
" " atropurpureum,	-.26	24.--
Ailanthus glandulosa, Tree of Heaven,	-.15	13.--
Albizza julibrissin, Acacia mimosa,	-.48	44.--
Alnus glutinosa, European Alder,	-.32	29.--
" incana, Speckled Alder,	-.62	56.--
" viridis, Mountain Alder,	-.75	65.--
Ampelopsis quinquefolia, Virginia Creeper, clean seed,	-.55	50.--
" Veitchi, Boston Ivy, clean seed,	1.20	110.--
Berberis vulgaris, Common Barbery, clean seed,	-.70	65.--
" " fol.atropurpureum, Purple Barbery, c.s.	3.70	350.--
Betula alba verrucosa, White Birch,	-.16	14.--
Buxus sempervirens, Box,	1.20	110.--
Calycanthus praecox (Chimonanthus)	1.60	145.--
Caragana arborescens, Siberian Pea-tree,	-.80	72.--
Carpinus betulus, European Hornbeam, clean seed,	-.24	22.--
Catalpa bignonioides, Trumpet creeper,	-.62	55.--
" Kaempferi	1.--	90.--
Celtis australis, clean seed,	-.62	56.--
Cercis siliquastrum, clean seed,	-.44	40.--
Cornus mascula, Cornelian Cherry, clean seed,	-.32	30.--
" sanguinea, clean seed,	-.32	30.--
Cotoneaster horizontalis, clean seed,	3.10	290.--
Crataegus oxyacantha monogyna, English Hawthorn, cl.s.	-.28	26.40
" crusgalli, Cockspurthorn, clean seed,	-.94	85.--
" pyracantha	-.65	60.--
" " Lalandi	1.30	120.--
Cydonia japonica, Flowering Quince (Chaenomeles)	1.50	140.--
Cytisus laburnum, Goldenchain, clean seed,	-.48	42.--
Daphne mezereum, clean seed,	3.30	300.--
Eleagnus angustifolia, Russian Olive, clean seed,	-.60	56.--
Evonymus europaeus, clean seed	-.70	66.--
" latifolia	-.85	80.--
Fagus sylvatica, European Beech,	-.20	18.--
" " purpurea, Blood Beech,	-.75	70.--
Fraxinus excelsior, European Ash,	-.18	17.--
" americana alba, White Ash,	-.30	28.--
" pubescens, Red Ash,	-.33	30.--
" ornus, Flowering Ash,	-.20	18.--
Gleditschia horrida, clean seed,	-.60	56.--
" inermis, Not Thorny Locust,	-.70	65.--
" triacanthos, Honey Locust,	-.18	16.--
Gymnocladus canadensis, Kentucky Coffee,	1.25	115.--
Hedera helix, English Ivy, clean seed	-.55	50.--
" hibernica, Scotch Ivy, fruits,	-.55	50.--
Hibiscus syriacus, Shrub Althaea,	-.40	38.--
Hippophae rhamnoides, Common Buckthorn,	-.75	67.--
Ilex aquifolium, English Holly, clean seed,	-.44	40.--
Koelreuteria paniculata, Goldenrain Tree,	-.18	15.--
Laburnum vulgare, Goldenchain,	-.50	45.--
Laurus nobilis, Grecian Laurel, clean seed,	-.44	40.--
Ligustrum japonicum, Japan Privet, clean seed,	-.68	62.--
" vulgare, European Privet, clean seed,	-.68	62.--
Liriodendron tulipifera, Tulip Tree,	-.46	42.--
Lonicera xilostem, European Fly Honeysuckle, clean seed	1.--	90.--
Magnolia acuminata, Cucumbertree, clean seed,	2.80	250.--
" grandiflora, Southern Magnolia, clean seed,	2.--	190.--
" Kobus	2.--	190.--

1 lb 100 lbs

U.S.A.\$

Mahonia aquifolium, Berberis japonica, Holly Grape, cl.s.	-.85	75.--
Paliurus aquilatus, clean seed,	-.46	42.--
Paulownia imperialis, Princess Tree,	-.50	46.--
Platanus occidentalis, American Planetree, clean seed, .	-.44	40.--
" orientalis, European Planetree, clean seed, . .	-.44	40.--
Prunus padus, clean seed,	-.24	22.--
" spinosa, clean seed,	-.30	28.--
Quercus ilex, Scrub Oak,	-.30	25.--
" pedunculata	-.15	10.--
" rubra, Common Red Oak,	-.18	12.--
" sessiliflora	-.15	10.--
Rhamnus cathartica, Common Buckthorn, clean seed, . . .	1.--	95.--
" frangula, Glossy Buckthorn, clean seed,	-.58	54.--
Rhus cotinus, Common Smoketree, clean seed,	1.60	150.--
" typhina, Staghorn Sumac, clean seed,	1.10	100.--
Robinia pseudoacacia, Common Black Locust,	-.16	15.--
Rosa canina, Dogbrier, clean seed,	-.09	8.--
Sambucus nigra, European Elder, clean seed,	-.62	58.--
" racemosa, European Red Elder, clean seed,	1.10	100.--
Sophora japonica, Chinese Scholartree, clean seed, . . .	-.32	28.--
Sorbus aria, White Beamtree, clean seeds,	1.10	98.--
" aucuparia, European Mountain Ash, clean seeds, . .	1.80	165.--
Spartium junceum, Weaversbroom,	-.56	52.--
" scoparium, Scotch Broom,	-.38	35.--
Syringa vulgaris, Common Lilac, clean seed,	-.85	78.--
" " flore albo	1.40	130.--
Staphylea pinnata, European Bladdernut,	-.32	30.--
Tilia argentea tomentosa, Silver Linden,	-.30	28.--
" grandifolia platyphyllos, Bigleaf European Linden	-.30	27.--
" parvifolia, Common European Linden,	-.30	28.--
Ulmus campestris, English Elm, crop May 1935,	-.44	40.--
" montana, Mountain Elm, crop May 1935,	-.50	45.--
Viburnum lantana, Wayfaring tree, clean seed,	-.62	58.--
" opulus, European Cranberrybush, clean seed, . . .	-.75	68.--
" tinus, Laurus tinus, clean seed,	-.44	40.--

Fruit Tree Seeds.

Amygdalus communis, Almond,	-.22	19.50
" persica, Natural Peach,	-.15	13.80
Armeniaca vulgaris, Apricot,	-.16	14.50
Berberis vulgaris, Common Barbary, clean seed,	-.70	65.--
Castanea vesca, Eatable Chestnut,	-.25	22.50
Citrus trifoliata, Hardy Orange,	1.--	95.--
Coryllus avellana, Filbert Hazelnut,	-.25	22.50
" columna, true Turk Hazelnut,	-.34	31.--
Cydonia japonica, Flowering Quince,	1.50	140.--
" vulgaris, Common Quince,	1.20	110.--
Diospyros lotus, Dateplum,	1.--	95.--
" virginiana, Common Persimmon,	1.--	95.--
Juglans nigra, Black Walnut,	-.22	19.--
" regia, Persian English Walnut,	-.33	30.--
Maclura aurantiaca, Osage Orange,	1.60	145.--
Morus alba, White Mulberry,	-.52	48.--
" tatarica, Russian Mulberry,	-.58	54.--
Prunus avium sylvestris, Mazzard Cherry, washed,	-.28	25.30
" domestica, Plum,	-.16	14.80
" Mahaleb, Mahaleb Cherry, washed,	-.33	30.--
" Myrabolana, Myrabolan Plum,	-.16	14.80
" serotina, Black Cherry, washed,	-.73	68.--
Pyrus communis, Wild Pear,	-.33	30.--
" malus, Wild Apple,	-.33	30

Germ - Apparatus.

Stainer's Original Germ-Apparatus	2.80 per app.
Stainer's New Germ-Tester "Non plus ultra"	1.70 " "
packing excluded, free Wiener-Neustadt.	

Proprietors :
 Julius Stainer
 councillor of commerce
 Hermann Neugebauer
 councillor of commerce

★
 Largest Austrian Kiln-
 houses
 For Foresttreeseeds
 Branch-office and large
 Nurseries at Zalaegerszeg,
 Hungary.

JUL. STAINER

Tree Seedsmen

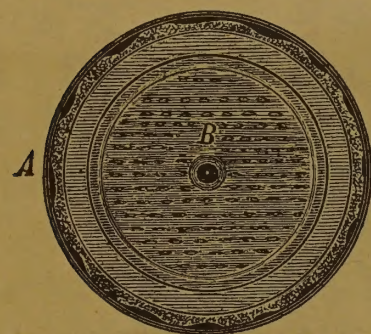
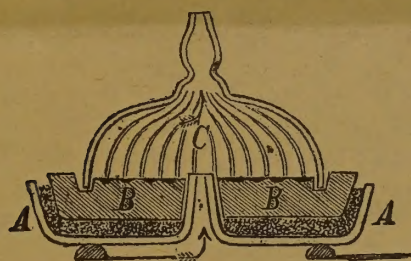
Collectors and Extractors

Import Export

Wiener-Neustadt (Austria)

Cable Address :
 Samenstainer Wiener-
 neustadt
 A. B. C. Codes 4 th and
 5 th Edition
 Telephone number 46
 P. O. Box 2.

200.000 apparatus being in use.



Original Stainer's Germ-Apparatus.

To be obtained from Messrs. „Wiener Neustaedter Waldsamen-Klenganstalten“.
 (Kilnhouses for Foresttreeseeds)

JUL. STAINER

of Wiener-Neustadt, Austria.

Having been proved everywhere to the best satisfaction for the prompt and reliable test and appreciation of any **forestal** and agricultural **seeds** and **cerealia**, particularly important for

beer-breweries and malt-factories for the appraisalment
 of the malting faculty of barley.

The germ-apparatus as shown in the above illustration consists of a glass plate A and a germ-sheet B (of porous clay) which is put on A. Germ-sheet B shows on its surface 100 troughshaped recesses (or germ-beds) serving for the reception of 100 grains of seed which is to be tested. A glass-shade C covers A and B. The germ-sheet must be constantly kept moist through watering of the space which lies between the germ-sheet and the plate. The arrow indicates the direction into which open air is coming in through the aperture being in the plate and in the sheet, and going out through the aperture of the glass-shade as soon as it is stale.

Germ-sheets which are repeatedly in use or which are of older date must be, prior to their taking into use again, boiled or glowd out so as to destroy any possible fungous structure.

Many leading journals have already published detailed discussions relating to this germ-apparatus, warmly recommending its use as the results obtained have been of an exceedingly satisfactory nature. Its **advantages consist in cheapness, simple and easy handling and utmost reliability at the same time.**

It is not necessary to point out the high importance of a properly working germ-apparatus for anybody who buys, sells or consumes grains of **barlay**, **maize** and **rape** and other **agricultural** and **forestal seeds**. And in this respect **Stainer's Germ-Apparatus** has not been surpassed nor even rivalled up to now by any other similar construction.

The price of the complete

Original Stainer's Germ-Apparatus,

consisting of : a **glass-plate** (dish), a **glass-shade** (bell) and a **clay-sheet** (germ-sheet) amounts to \$ **2.50** per apparatus **inclusively packing loco Wiener-Neustadt.**

The price of its single members, if bought separately, amounts to \$ **—.90** for **glass-plate** (dish), to \$ **—.90** for **glass-shade** (bell) and to \$ **—.90** for **clay-sheet** (germ-sheet) each piece, exclusively packing, loco Wiener-Neustadt; packing and carriage are put extra into the account.

I am producing germ-sheets for :

barley and other cerealia , forestal seeds & c. having 100 oblong cellules or germ-beds	
rape-seeds	100 round " " " "
maize	50 " " " "
seed-grass and seed-clover and other smaller seeds	300 oblong " " " "

Numerous **appreciating testimonials** give evidence of the fact that Stainer's Original Germ-Apparatus has proved to be the best of all kinds of similar devices.

